



A0 Experiment Meeting

Ray Filler



Goals of the Meeting

- Understanding the current experimental program at A0
- Understanding our future direction(s)
- Making sure everyone is on the same page



Schedule

- 10:00 - 10:10 - Ray - Opening comments/agenda
- 10:10 - 10:25 - Helen - A few words on A0's future & relation to SMTF.
- 10:30 - 11:00 - Philippe - Various experiment ideas (5 beamlets/EO sampling/ flat beam).
- 11:00 - 11:30 - Ray - Polarized Gun Work / Time dependant Quantum Efficiency.
- 11:30 - 12:00 - Jianliang - laser status/future
- 12:00 - 1:00 - Lunch
- 1:00 - 1:30 - Rodion - Emittance Measurements / Bunch Compression measurements
- 1:30 - 2:00 - Tim - CC2 / deflecting mode cavity work / New student thesis
- 2:00 - 2:30 - Daniel - Optical Interferometry status/future
- 2:30 - 3:00 - Grigory - OTR measurements status/future
- 3:00 - 3:30 - George - Fast Kicker status/Future (via speaker phone)
- 3:30 - 3:45 - break
- 3:45 - 5:00 - General Discussion / Schedule for Week 9/26